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CONSULTING GARDENER

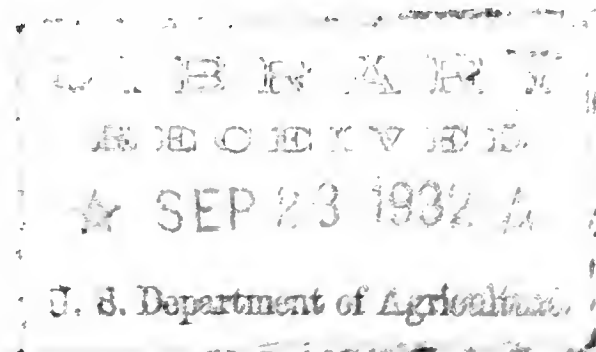
## TERRARIUM GARDENS

NOT INC.  
RAMONA, MICHIGAN  
(FORMERLY PARK RIDGE ILLINOIS)

SUPPLIES FOR WARDIAN CASES.  
PLANTINGS IN POTTERY.  
OUTDOOR WOODLAND PLANTINGS.  
HARDY FERNS AND NATIVE FLOWERING PLANTS, WHOLESALE AND RETAIL.  
BOTANICAL FIELD TRIPS FOR GARDENERS.

CHICAGO OFFICE AND SALESROOM  
309 NORTH CENTRAL PARK BOULEVARD

TELEPHONE VAN BUREN 0166



### ● TERRARIUM GARDENS

The word "terrarium" means "with earth" (instead of "with water" as does the word "aquarium"). The plants in this container are evergreen. Any grass or deciduous plant which comes up from unseen seed should be removed if you want the garden to remain artistic. The hardy plants can be planted outdoors even in the North if put in porous, acid, moist soil, somewhat shaded. Neglected gardens have lived for months in correct temperatures. Flowering plants are placed in the containers. Blossoms, however, will depend upon the temperature and the light conditions. If plants grow too rapidly they will not produce blooms normally.

### ● SUGGESTIONS

KEEP in a light situation, but avoid hot sunshine. REMOVE the leaves as they turn yellow or brown, and any excess growth which would crowd the container. CUT the flowering stems after the bloom has begun to wither. USE standard insecticides for insects too small to lift out of the container. Prevent the formation of mold. If it appears, remove it. SPRAY with a fine mist if moisture does not readily condense on the sides and top of the container. If water collects at the base, however, remove the excess with a medicine dropper, blotting paper, or keep the container open until sufficient evaporation has taken place. Temperature changes may cause the moisture to appear sufficient when the moss is shabby. Feel the moss gently to make sure that it is damp. Moss often looks somewhat dull before the new growth becomes abundant. If possible, imitate the conditions where moss naturally grows. IT is possible to frequently freshen the foliage of the garden without disturbing the base moisture. A TERRARIUM should live as long as you follow these suggestions.

# ● PLANTS FOR TERRARIUM GARDENS

## TENDER AND TROPICAL PERENNIALS SELAGINELLA

<i>S. caulescens</i> .....	\$ .35
<i>S. denticulata</i> .....	.15
<i>S. emiliana</i> .....	.25
<i>S. uncinata</i> , small spray .....	.15
Large spray .....	.35

## FERNS

<i>Adiantum</i> (maidenhair) assorted as:	
<i>A. cuneatum</i> , <i>A. gracillimum</i> , etc.	
Small .....	.15
Large .....	.30
<i>Alsophila australis</i> (Australian tree fern) .....	.25
<i>Aspidium tussemense</i> .....	15-.25
<i>Asplenium nidus-avis</i> .....	.65
<i>Cyrtomium</i> (holly), assorted as:	
<i>C. compactum</i> , <i>C. rochfordianum</i> .....	10-.25
<i>Platynerium alaicorne major</i> (stag-horn) .....	1.50
<i>Polystichum coreaceum</i> .....	50-1.00
(supply limited)	
<i>Polypodium mandaianum</i> (small) ....	.25
<i>Pteris cretica albo-lineata</i> .....	15-.25
<i>ensiformis</i> .....	15-.25
<i>victoriae</i> .....	15-.25
<i>Pteris</i> , assorted such as: <i>P. cretica</i> , <i>P. cristata</i> , <i>P. serrulata</i> .....	
	15-.25

## CLIMBING or CREEPING

<i>Clerodendron balfouri</i> .....	.50
English Ivy, variegated .....	.35
<i>Ficus repens</i> (creeping fig) .....	.25
<i>Hedera Helix gracilis</i> (small leaved English ivy) .....	.15
<i>Helxine solerii</i> .....	.15
<i>Philodendron cordatum</i> (small) .....	.25
<i>Senecio scandens</i> (German ivy) .....	.15
<i>Tradescantia</i> , assorted, 3 for .....	.25
(wandering jew)	

## FOLIAGE PLANTS

(Some of which bloom when of moderate size)

<i>Dracaena godseffiana</i> .....	.75
<i>Dracaena sanderiana</i> .....	.35
<i>Fittonia argyroneura</i> .....	.35
<i>Farfugium</i> (Leopard Plant) .....	.75
<i>Fittonia verschaffelti</i> .....	.35
<i>Maranta rosea lineata</i> .....	1.25
<i>Pandanus veitchii</i> , small .....	.50
<i>Peperomia obtusifolia</i> .....	25-.50
<i>Pothos aurea</i> .....	.35

## "SEEDLING" SHRUBS

<i>Abelia grandiflora</i> .....	.25
<i>Abutilon thompsonii</i> .....	.25
<i>Buxus sempervirens</i> .....	.25
<i>Euonymus japonica variegata</i> .....	.25
<i>Euonymus radicans colorata</i> .....	.25
<i>Nandina domestica</i> .....	.25
<i>Nerium</i> (Oleander) .....	.25

## SEEDLING TREES (Palms)

<i>Areca lutescens</i> .....	.25
<i>Cocos weddelliana</i> .....	.40
<i>Kentia belmoreana</i> .....	.50
<i>Phoenix roebeleni</i> .....	.35

## PLANTS FOR BLOOMING

<i>Begonia</i> seedlings (unnamed) .....	.10
<i>Begonia</i> rooted cuttings (unnamed)...	.10
<i>Begonia</i> Flowering size, (unnamed), small .....	25-.50
<i>Saintpaulia ionantha</i> .....	50-.75
(African violet)	

## BOG PLANTS

<i>Dionaea muscipula</i> .....	.50
(Venus Flytrap)	
<i>Sarracenia flava</i> .....	.75-1.00
(yellow blossoms)	
<i>Sarracenia drummondi</i> .....	1.25-2.00
(Rare, supply limited)	

## HARDY PERENNIALS

### SELAGINELLA

<i>S. apus</i> .....	per section .25
<i>S. rupestris</i> .....	per section .25
<i>S. selaginoides</i> .....	per section .25
(supply limited)	

### LYCOPODIUM

(club moss)

<i>L. lucidulum</i> .....	per fork .15
<i>L. clavatum</i> .....	per section .25
<i>L. obscurum</i> .....	per section .25
<i>L. complanatum</i> .....	per section .25
Assorted .....	6 for 1.00

### FERNS

<i>Asplenium trichomanes</i> .....	.25
<i>Asplenium ebenoides</i> .....	.50
<i>Aspidium</i> , assorted as: <i>A. cristatum</i> , <i>A. spinulosum</i> , <i>A. marginale</i> , etc.	
small .....	.10
<i>Camptosorus rhizophyllus</i> (walking leaf) .....	10-.25
<i>Cheilanthes feii</i> .....	.25
<i>Cryptogramma acrostichoides</i> .....	.25
<i>Cryptogramma densa</i> .....	.25
<i>Gymnogramma triangularis</i> (gold-backed) .....	.25
<i>Lomaria spicant</i> (deer fern) .....	.25
<i>Pellaea atropurpurea</i> .....	10-.25
<i>Pellaea densa</i> .....	.25
<i>Pellaea brachypteris</i> .....	.25
<i>Polypodium vulgare</i> .....	10-.25
<i>Polystichum acrostichoides</i> .....	10-.25
<i>Polystichum munitum</i> .....	15-.25
<i>Woodsia obtusa</i> (deciduous) .....	.15
<i>Woodsia oregana</i> (deciduous) .....	.25
Miscellaneous woodland and rock ferns not evergreen .....	
	6 for .50

Please Mention Size of Your Container When Ordering Plants.

## CLIMBING or CREEPING

<i>Chiogenes hispidula</i> .....	.25
(creeping snowberry)	
Clump with berries (fall only).....	1.00
<i>Hydrocotyle americana</i> (Pennywort)...	.10
<i>Linnaea borealis</i> (Twinflower) .....	.25
<i>Mitchella repens</i> , clump .....	.15
(Partridge-berry or Squaw-berry vine)	
Rooted cutting with berry .....	doz. .50
Unselected berries on cuttings, 12 or more, according to season .....	.25
<i>Vaccinium oxycoccos</i> (cranberry).....	.15
<i>Vinca minor</i> (creeping Myrtle) .....	.25

## FOLIAGE PLANTS

<i>Epipactis pubescens</i> .....	.15
Blooming Size .....	.25
<i>Ophiopogon japonica</i> .....	.25
(Snakebeard)	

## "SEEDLING" SHRUBS

<i>Azalea japonica</i> .....	.15
<i>Enkianthus campanulatus</i> .....	.15
<i>Ilex crenata</i> .....	.15
<i>Mahonia</i> .....	.25
<i>Pieris japonica</i> .....	.15

## SEEDLING TREES

<i>Arbor vitae</i> .....	.15
Hemlock .....	.20
Juniper .....	.15
Spruce .....	.15
Yew .....	.20
Mixed evergreens as: fir, balsam, cedar, etc. ....	.20
<i>Sciadopitys</i> (Japanese umbrella pine) 2 in., 2 yr. ....	.25

## PLANTS FOR BLOOMING

<i>Coptis trifolia</i> .....	.25
<i>Polygala paucifolia</i> .....	.25
<i>Synthyris rotundifolia</i> .....	.25
<i>Viola sarmentosa</i> .....	.15

## ERICACEOUS PLANTS

(Usually bloom in cool terrarium)	
<i>Arctostaphylos uva-ursi</i> , large .....	1.00
(Rooted cutting ready 1933)	
<i>Chimaphila umbellata</i> Pipsissewa ...	.25
(Rooted cuttings ready 1933)	
<i>Chiogenes hispidula</i> (See Creeping Plants)	
<i>Epigaea repens</i> (trailing arbutus)	
Blooming size .....	.50
(Rooted cuttings ready 1933) .....	.25
<i>Gaultheria procumbens</i> (common win- tergreen) clump .....	.25
<i>Gaultheria</i> (salal) .....	.25
<i>Pyrola americana</i> , <i>P. elliptica</i> , etc.....	.25
<i>Vaccinium ovatum</i> (evergreen huckle- berry) .....	.25
<i>Vaccinium oxycoccos</i> (cranberry) (See Creeping Plants)	

## BOG PLANTS

<i>Darlingtonia californica</i> .....	25-1.00
(Hooded pitcher plant—"Cobra plant")	
<i>Drosera rotundifolia</i> .....	.25
(Sundew)	
<i>Sarracenia purpurea</i> (Pitcher plant)...	.25
Blooming size .....	1.00

## ANIMALS

Chameleons .....	.50
Salamanders (dark blue) .....	.25
Newts (brown with red markings)....	.25
Young Tree Frog .....	.50

## SUPPLIES

Gravel and Charcoal .....	3 cans for .25
(One sufficient for gallon terrarium)	
Soil mixture for bog plants .....	.10
Soil mixture for tropical plants .....	.10
Sphagnum moss, base for acid-demand- ing plants .....	.10
Sulphur for control of mold is included with gravel and charcoal	
Live mosses—	
Bog .....	.15
Rock .....	.15
Wood .....	.15
(about one-half square foot)	
Any 2 .....	.25

All orders are accepted subject to loss or delay through causes beyond our control and filed in rotation. **NON-WARRANTY:** We give no warranty, expressed or implied, as to description, quality, productiveness, or any other matter of any nursery stock, trees, or plants which we sell.

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● prices . april 1, 1932

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Glass only—packed .....	2.00
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With rock .....	3.50-5.00
Glass only, flat cover—packed .....	.75
TWO GALLON drum—12 inches high tropical or hardy plants— Planted; complete .....	3.50
With rock .....	7.00
Glass only, flat cover—packed .....	1.00
½ GALLON round—6 inches high—complete with berries .....	1.00
With rock .....	2.00
Glass only—packed .....	.30
ONE PINT globe—with partridge berries .....	.75
Three for .....	1.50
Glass only—packed .....	.20
ONE QUART globe—with partridge berries .....	1.00
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Specify flat or slanting cover.	
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SPECIAL jars, lids, and bases quoted on request. Many new styles.	
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PLANT assortment only, deduct 50%.



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